Customer expectations, climate change and new technologies are causing significant changes to the future of energy. To keep pace, NB Power is changing too. As technology advances, we are upgrading the power grid to bring important new benefits to our customers.

A smarter grid is key to unlocking more innovative energy technologies and solutions like smart thermostats, solar, battery storage and electric vehicles that can give you many new options to power your life. And it will help you take advantage of innovative energy technologies and solutions like smart thermostats, solar, battery storage and electric vehicles that can give you many new options to power your life.

A smarter grid improves energy efficiency, cuts costs and lowers our carbon footprint of our substation automation and two-way digital communications over a secure network. Distributed energy resources reduce the distance electricity needs to travel to get to you. This can make it challenging to manage energy and electricity demands, lowers operational costs and carbon emissions. A smarter grid puts you in control.

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A smarter grid is more resilient and allows us to more quickly to power issues. And work together to deliver electricity to you more reliably and efficiently.

A smarter grid uses new technologies that communicate with energy resources throughout the power system. They are called distributed energy resources (DERs). They are all owned by individuals, businesses and communities across the province.

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